L Number	Hits	Search Text	DB	Time stamp
1	34044	shim or (laminated adj bearing)	USPAT;	2004/03/01 14:06
-	31011	Sizin or (raminated day course,	US-PGPUB;	
			EPO; JPO;	•
			DERWENT	
2	1371	epoxy adj matrix	USPAT;	2004/03/01 14:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	31	(shim or (laminated adj bearing)) and	USPAT;	2004/03/01 14:06
		(epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
	_	l	DERWENT	0004/00/04 44 07
4	8	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 14:07
		(epoxy adj matrix)) and circumferential	US-PGPUB;	
			EPO; JPO;	
		l.,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT	0004/02/01 14 07
5	0	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 14:07
		(epoxy adj matrix)) and (circumferential	US-PGPUB;	
		adj fiber)	EPO; JPO;	
			DERWENT	2004/02/01 14-07
6	23	composite adj shim	USPAT; US-PGPUB;	2004/03/01 14:07
			EPO; JPO;	
			DERWENT	*
7	3	(composite adj shim) and laminated and	USPAT;	2004/03/01 14:07
'	3	(composite adj shim) and laminated and bearing	US-PGPUB;	2004/03/01 14:0/
		Dearing	EPO; JPO;	
			DERWENT	
8	1	((composite adj shim) and laminated and	USPAT;	2004/03/01 14:08
"	_	bearing) and (circumferential adj fiber)	US-PGPUB;	
		boaring, and (orrowners)	EPO; JPO;	
			DERWENT	
9	51451	load adj bearing	USPAT;	2004/03/01 14:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
10	147894	shim or damper	USPAT;	2004/03/01 14:08
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
11	1339592	compressive or compression or compress or	USPAT;	2004/03/01 14:08
		stress	US-PGPUB;	
		<u>'</u>	EPO; JPO;	
	12005	,	DERWENT	2004/02/01 14 00
12	17775	(compressive or compression or compress or	USPAT;	2004/03/01 14:09
		stress) and (load adj bearing)	US-PGPUB;	
			EPO; JPO;	
12	1036	//gomprossive or compression or compress	DERWENT	2004/03/01 14:09
13	1036	((compressive or compression or compress or stress) and (load adj bearing)) and	USPAT; US-PGPUB;	2004/05/01 14:09
		(shim or damper)	EPO; JPO;	
		(Surm or damber)	DERWENT	
14	0	(((compressive or compression or compress	USPAT;	2004/03/01 14:10
		or stress) and (load adj bearing)) and	US-PGPUB;	
1 .]	(shim or damper)) and (circumferential adj	EPO; JPO;	,
		fiber)	DERWENT	
15	11	1	USPAT;	2004/03/01 14:11
		or stress) and (load adj bearing)) and	US-PGPUB;	
		(shim or damper)) and (uniaxial or biaxial	EPO; JPO;	
		or triaxial or concentric and	DERWENT	
1		concentrical)		
16	1215411	shim or damper or bearing	USPAT;	2004/03/01 14:12
			US-PGPUB;	
<i>'</i>			EPO; JPO;	
			DERWENT	0004/00/01 11 10
17	28242	(shim or damper or bearing) and laminated	USPAT;	2004/03/01 14:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

18	95	((shim or damper or bearing) and laminated	USPAT;	2004/03/01 14:12
•) and (epoxy adj matrix)	US-PGPUB;	
			EPO; JPO; DERWENT	
19	5	(((shim or damper or bearing) and	USPAT;	2004/03/01 14:13
19		laminated) and (epoxy adj matrix)) and	US-PGPUB;	2004/03/01 14.13
		(circumferential adj fiber)	EPO; JPO;	
			DERWENT	
20	3	((((shim or damper or bearing) and	USPAT;	2004/03/01 14:14
		laminated) and (epoxy adj matrix)) and	US-PGPUB;	
		(circumferential adj fiber)) and spiral	EPO; JPO;	
			DERWENT	0004/00/01 14:14
21	0	(((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and	USPAT; US-PGPUB;	2004/03/01 14:14
		(circumferential adj fiber)) and spiral)	EPO; JPO;	
		and extensible	DERWENT	
22	3		USPAT;	2004/03/01 14:21
		laminated) and (epoxy adj matrix)) and	US-PGPUB;	
		(circumferential adj fiber)) and spiral)	EPO; JPO;	
		and first	DERWENT	
23	0	384/626 and (epoxy adj matrix)	USPAT;	2004/03/01 14:21
	1		US-PGPUB;	
	1		EPO; JPO; DERWENT	
24	146	508/100	USPAT;	2004/03/01 14:21
-	1 110	330, 200	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
25	2	508/100 and (epoxy adj matrix)	USPAT;	2004/03/01 14:23
			US-PGPUB;	
			EPO; JPO;	
2.6		74/574 and (epoxy adj matrix)	DERWENT	2004/03/01 14:23
26	'	/4/5/4 and (epoxy ad) matrix)	USPAT; US-PGPUB;	2004/03/01 14:23
†		,	EPO; JPO;	
			DERWENT	
27	5	(74/574 and (epoxy adj matrix)) and	USPAT;	2004/03/01 14:24
		(circumferential and fiber)	US-PGPUB;	
			EPO; JPO;	
	_	(/74/574) (DERWENT	2004/02/01 14:27
28	5	((74/574 and (epoxy adj matrix)) and (circumferential and fiber)) and (shim or	USPAT; US-PGPUB;	2004/03/01 14:37
		damper or bearing)	EPO; JPO;	
		damper or bearing,	DERWENT	
29	0	384/221 and (epoxy adj matrix)	USPAT;	2004/03/01 14:38
ļ			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/02/01 14 00
31	0	(428/292.1 and (shim or (laminated adj	USPAT;	2004/03/01 14:38
		bearing))) and (epoxy adj matrix)	US-PGPUB; EPO; JPO;	
]		DERWENT	
30	3	428/292.1 and (shim or (laminated adj	USPAT;	2004/03/01 14:39
	-	bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/00/00
32	0	428/292.1 and (circumferential adj fiber)	USPAT;	2004/03/01 14:40
			US-PGPUB;	
			EPO; JPO; DERWENT	
33	40313	uniaxial or biaxial or triaxial	USPAT;	2004/03/01 14:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
34	170	(uniaxial or biaxial or triaxial) and	USPAT;	2004/03/01 14:41
		(shim or (laminated adj bearing))	US-PGPUB;	
			EPO; JPO; DERWENT	
35	3	((uniaxial or biaxial or triaxial) and	USPAT;	2004/03/01 14:43
		(shim or (laminated adj bearing))) and	US-PGPUB;	2004/00/01 14.40
		(epoxy adj matrix)	EPO; JPO;	
			DERWENT	
•	•			

36	23	composite adj shim	USPAT;	2004/03/01 14:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
38	0	1 (++-, ,	USPAT;	2004/03/01 14:44
		(epoxy adj matrix)	US-PGPUB;	
	ļ		EPO; JPO;	
			DERWENT	
37	23	(composite adj shim) and (shim or	USPAT;	2004/03/01 14:45
		(laminated adj bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
39	0	74/575 and (shim or (laminated adj	USPAT;	2004/03/01 14:45
		bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
40	34	,	USPAT;	2004/03/01 14:45
		bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
41	0	(74/574 and (shim or (laminated adj	USPAT;	2004/03/01 14:45
		bearing))) and (epoxy adj matrix)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
42	31	188/378 and (shim or (laminated adj	USPAT;	2004/03/01 14:46
1		bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
43	0	(188/378 and (shim or (laminated adj	USPAT;	2004/03/01 14:46
		bearing))) and (epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
44	0		USPAT;	2004/03/01 14:54
1		bearing))) and (circumferential adj fiber)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
45	2	5488081.pn.	USPAT;	2004/03/01 14:55
			US-PGPUB;	
			EPO; JPO;	
-			DERWENT	
46	0	5488081.pn. and (epoxy adj matrix)	USPAT;	2004/03/01 14:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
47	0	6132870.pn. and (epoxy adj matrix)	USPAT;	2004/03/01 14:58
			US-PGPUB;	
	1		EPO; JPO;	
1			DERWENT	
48	1175	composite and shim and bearing	USPAT;	2004/03/01 14:58
		_	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
49	10	(composite and shim and bearing) and	USPAT;	2004/03/01 15:32
1		(epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
50	787	(shim or (laminated adj bearing)) and	USPAT;	2004/03/01 15:33
1		torsion	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT	
51	2	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 15:33
1		torsion) and (epoxy adj matrix)	US-PGPUB;	
1			EPO; JPO;	
	1		DERWENT	
52	166	laminated adj bearing	USPAT;	2004/03/01 15:33
			US-PGPUB;	, i
			EPO; JPO;	
-			DERWENT	
53	166	(laminated adj bearing) and (shim or	USPAT;	2004/03/01 15:33
		(laminated adj bearing))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		<u> </u>		

	,		1	
54	2	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/03/01 15:34
		(laminated adj bearing))) and (epoxy adj	US-PGPUB;	1
		matrix)	EPO; JPO;	
			DERWENT	
55	3420	composite and shim	USPAT;	2004/03/01 15:34
			US-PGPUB;	
			EPO; JPO;	
	2400		DERWENT	2004/02/01 15 24
56	3420	composite and shim	USPAT;	2004/03/01 15:34
			US-PGPUB;	
			EPO; JPO;	
6.7	25	(semposite and shim) and (anous add	DERWENT	2004/03/01 15:34
57	25	(composite and shim) and (epoxy adj	USPAT; US-PGPUB;	2004/03/01 15:34
		macrix)	EPO; JPO;	
			DERWENT	
58	0	((composite and shim) and (epoxy adj	USPAT;	2004/03/01 15:34
30	1	matrix)) and (circumferential adj fiber)	US-PGPUB;	2004/03/01 15.54
		matrix/) and (cricumrerential adj liber)	EPO; JPO;	
			DERWENT	
59	252	circumferential adj fiber	USPAT;	2004/03/01 15:34
	232	creamierenerar adj riber	US-PGPUB;	2001/03/01 13.34
			EPO; JPO;	
1			DERWENT	
60	35	(circumferential adj fiber) and spiral	USPAT;	2004/03/01 15:34
""		, same series and series of and operat	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
61	5	((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:35
		and (epoxy adj matrix)	US-PGPUB;	, , ,
			EPO; JPO;	
			DERWENT	
62	5	(((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:35
		and (epoxy adj matrix)) and bearing	US-PGPUB;	
			EPO; JPO;	
			DERWENT	1
63	4	(((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:36
		and (epoxy adj matrix)) and (load adj	US-PGPUB;	
		bearing)	EPO; JPO;	
			DERWENT	
64	75	shim and composite and extensible	USPAT;	2004/03/01 15:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/00/01 15 06
66	0	((shim and composite and extensible) and	USPAT;	2004/03/01 15:36
		epoxy) and (circumferential adj fiber)	US-PGPUB;	
			EPO; JPO;	
65	8	(ahim and sammasite and sutannihla) and	DERWENT	2004/02/01 15-27
65	8	(shim and composite and extensible) and	USPAT; US-PGPUB;	2004/03/01 15:37
		ероху	EPO; JPO;	
			DERWENT	
67	3793	428/411.1	USPAT:	2004/03/01 15:37
"	3,55	1.00, .11.1	US-PGPUB;	2301, 33, 01 13.37
			EPO; JPO;	
			DERWENT	
69	l 0	(428/411.1 and shim) and (epoxy adj	USPAT;	2004/03/01 15:37
		matrix)	US-PGPUB;	
		<u>'</u>	EPO; JPO;	
			DERWENT	
68	24	428/411.1 and shim	USPAT;	2004/03/01 15:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
70	0	((428/411.1 and shim) and (epoxy adj	USPAT;	2004/03/01 15:37
		matrix)) and fiber	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
71	0	(428/411.1 and shim) and extensible	USPAT;	2004/03/01 15:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

PALM INTRANET

Day: Monday Date: 3/1/2004 Time: 14:49:04

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Inventor Name Search Result

Your Search was:

Last Name = HALLADAY

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
10655518	Not Issued	020	09/04/2003	ROOM TEMPERATURE CURABLE X-HNBR COATING	HALLADAY, JAMES R.
10360031	Not Issued	041	02/07/2003		HALLADAY, JAMES R.
10265576	Not Issued	041	10/07/2002	. No. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	HALLADAY, JAMES R.
10205178	Not Issued	071	07/25/2002	AMBIENT CURED COATINGS AND COATED RUBBER PRODUCTS THEREFROM	HALLADAY, JAMES R.
10094203	Not Issued	041	03/08/2002	* Example	HALLADAY, JAMES R.
10020356	Not Issued	092	10/30/2001	MOUNT HAVING INTEGRATED DAMPER AND LOAD CARRYING SPRING	HALLADAY, JAMES R.
10007268	Not Issued	095	11/09/2001	ROOM TEMPERATURE CURABLE X-HNBR COATING	HALLADAY, JAMES R.
09997443	Not Issued	041	11/30/2001	ROOM TEMPERATURE CURABLE FLUOROPOLYMER COATING	HALLADAY, JAMES R.
09990149	Not Issued	161	11/21/2001	ROOM TEMPERATURE CURABLE OIL RESISTANT ELASTOMER COATING	HALLADAY, JAMES R
09933328	Not Issued	061	08/20/2001		HALLADAY, JAMES R.
09707544	Not Issued	093	11/07/2000	ADHESIVE COMPOSITION	HALLADAY,

					FOR BONDING SILICONE ELASTOMERS	JAMES R.
09	0672437	Not Issued	071	09/28/2000]	HALLADAY, JAMES R.
09	0049260	6132870	150	03/27/1998	REINFORCED COMPOSITE AND ADHESIVE	HALLADAY , JAMES R.
08	8869519	6160043	150	06/05/1997	CURABLE COMPOSITIONS HAVING HIGH AMOUNT OF ANTONIZANT AND AN ARTICLE MADE THEREFROM	HALLADAY , JAMES R.
08	3551717	5655806	150	11/01/1995	TONGS WITH TAPERED JAWS	HALLADAY, JAMES J.
08	3148119	5488081	150	11/04/1993	HIGHLY DAMPED ORGANIC ELASTOMER COMPOSITION	HALLADAY , JAMES R.
08	3007637	5314955	150	01/21/1993	Letterful in the state of the s	HALLADAY , JAMES R.
07	7873309	6022600	150	04/24/1992	!)	HALLADAY , JAMES R.
06	816004	Not Issued	161	01/03/1986	THERMALLY-CURABLE SILICONE RUBBER COMPOSITIONS	HALLADAY, JAMES R.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	Halladay	James	
Inventor		Search	

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Day: Monday Date: 3/1/2004 Time: 14:51:28

Inventor Name Search Result

Your Search was:

Last Name = GALLOWAY First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
60120983	Not Issued	159	02/19/1999	SCSI CLOCK STRETCHING	GALLOWAY , WILLIAM C.
60120980	Not Issued	159	02/19/1999	SET UP TIME ADJUST	GALLOWAY , WILLIAM C.
60120938	Not Issued	159	02/19/1999	SCSI REPEATER CIRCUIT WITH SCSI ADDRESS TRANSLATION AND ENABLE	GALLOWAY, WILLIAM C.
60120839	Not Issued	159	02/19/1999	COMMUNICATION MODE BETWEEN SCSI DEVICES	GALLOWAY , WILLIAM C.
60120838	Not Issued	159	02/19/1999	SCSI DATA RATE SPEED DETERMINATION	GALLOWAY , WILLIAM C.
60054097	Not Issued	159	07/29/1997	SUPPORTING SYSTEM FOR PATIO DECK ACCESSORIES	GALLOWAY , WILLIAM F.
10396969	Not Issued	020	03/26/2003	EXPEDITED COMPLETION DONE MESSAGES, METHOD AND APPARATUS	GALLOWAY, WILLIAM C.
10396873	Not Issued	030	03/26/2003	INITIATOR CONNECTION TAG FOR SIMPLE TABLE LOOKUP	GALLOWAY, WILLIAM C.
10396872	Not Issued	030	03/26/2003	FAIR MULTILEVEL ARBITRATION SYSTEM	GALLOWAY, WILLIAM C.
<u>10314754</u> Reothicton W26/03	Not Issued	041	12/09/2002	ELASTOMERIC BEARING ASSEMBLY AND ASSOCIATED PIN STRUCTURE	GALLOWAY, WILLIAM JAMES
10260932	6654829	150	09/30/2002	SCSI CONNECTOR	GALLOWAY, WILLIAM C.
09676958	6460104	150	10/02/2000	SCSI CONNECTOR	GALLOWAY, WILLIAM C.
09672437	Not Issued	071	09/28/2000	COMPOSITE SHIMS HAVING A LAMINATE STRUCTURE	GALLOWAY; WILLIAM J.
09542624	6370611	150	04/04/2000	RAID XOR OPERATIONS TO	GALLOWAY,

				SYNCHRONOUS DRAM USING A READ BUFFER AND PIPELINING OF SYNCHRONOUS DRAM BURST READ DATA	WILLIAM C.
09507278	6636921	150	02/18/2000	SCSI REPEATER CIRCUIT WITH SCSI ADDRESS TRANSLATION AND ENABLE	GALLOWAY, WILLIAM C.
09507072	6546497	150	02/18/2000	SCSI CLOCK STRETCHING	GALLOWAY, WILLIAM C.
09507071	6557064	150	02/18/2000	SET UP TIME ADJUST	GALLOWAY, WILLIAM C.
09507000	6675244	150	02/18/2000	SCSI DATA RATE SPEED DETERMINATION	GALLOWAY, WILLIAM C.
09506709	6493785	150	02/18/2000	COMMUNICATION MODE BETWEEN SCSI DEVICES	GALLOWAY, WILLIAM C.
09245097	6339877	150	02/01/1999	METHOD AND APPARATUS FOR REFURBISHING A VALVE SEAT IN A FUEL INJECTOR ASSEMBLY	GALLOWAY , WILLIAM M.
09120587	6003826	150	07/22/1998	SUPPORTING SYSTEM FOR PATIO DECK ACCESSORIES	GALLOWAY , WILLIAM F.
08968440	Not Issued	164	11/12/1997	BRIDGE HAVING A DATA BUFFER FOR EACH BUS MASTER	GALLOWAY , WILLIAM C.
08943655	5812751	150	10/03/1997	MULTI-SERVER FAULT TOLERANCE USING IN-BAND SIGNALLING	GALLOWAY, WILLIAM C.
08867102	6126451	150	06/02/1997	SCSI CONNECTOR	GALLOWAY , WILLIAM C.
08811321	5761527	150	03/04/1997	PCI BUS HARD DISK ACTIVITY LED CIRCUIT	GALLOWAY , WILLIAM C.
08805281	Not Issued	071	02/25/1997	FIBRE CHANNEL ATTACHED STORAGE ARCHITECTURE	GALLOWAY , WILLIAM C.
08802673	5944798	150	02/19/1997	SYSTEM AND METHOD FOR ARBITRATED LOOP RECOVERY	GALLOWAY, WILLIAM C:
08730470	5816673	150	10/11/1996	COMPUTER CHASSIS ASSEMBLY	GALLOWAY , WILLIAM C.
08557487	5970236	150	11/14/1995	CIRCUIT FOR SELECTIVELY PERFORMING DATA FORMAT CONVERSION	GALLOWAY , WILLIAM C.
08543724	5692200	150	10/16/1995	BRIDGE CIRCUIT FOR	GALLOWAY,

Impirization and indicate of the other order of the other of the other

				PREVENTING DATA INCOHERENCY BY HOLDING OFF PROPAGATION OF DATA TRANSFER COMPLETION INTERRUPTS UNTIL DATA CLEARS THE BRIDGE CIRCUIT	WILLIAM C.
08542801	5717954	150	10/13/1995	LOCKED EXCHANGE FIFO	GALLOWAY, WILLIAM C.
08542711	5809280	150	10/13/1995	ADAPTIVE AHEAD FIFO WITH LRU REPLACEMENT	GALLOWAY , WILLIAM C.
08542708	5771359	250	10/13/1995	BRIDGE HAVING A DATA BUFFER FOR EACH BUS MASTER	GALLOWAY , WILLIAM C.
08445283	5675723	150	05/19/1995	MULTI-SERVER FAULT TOLERANCE USING IN-BAND SIGNALLING	GALLOWAY , WILLIAM C.
08436190	5691382	150	05/12/1995	INHIBITION OF TNF PRODUCTION WITH MATRIX METALOPROTEINASE INHIBITORS	GALLOWAY, WILLIAM A.
08406697	Not Issued	161	03/20/1995	AUTOMATIC DISABLING OF TERMINATION OF A DIGITAL COMPUTER BUS	GALLOWAY , WILLIAM C.
08366510	5613074	150	12/30/1994	AUTOMATIC DISABLING OF SCSI BUS TERMINATORS	GALLOWAY, WILLIAM C.
08339402	5623691	150	11/14/1994	PCI BUS HARD DISK ACTIVITY LED CIRCUIT	GALLOWAY , WILLIAM C.
08160585	5463743	150	12/01/1993	METHOD OF IMPROVING SCSI OPERATIONS BY ACTIVELY PATCHING SCSI PROCESSOR INSTRUCTIONS	GALLOWAY, WILLIAM C.
08146083	5525629	150	11/04/1993	INHIBITION OF CYTOKINE PRODUCTION	GALLOWAY , WILLIAM A.
08120679	5522054	150	09/13/1993	DYNAMIC CONTROL OF OUTSTANDING HARD DISK READ REQUESTS FOR SEQUENTIAL AND RANDOM OPERATIONS	GALLOWAY, WILLIAM C.
08069303	5419549	150	05/28/1993	BASEBALL PITCHER GAME AND TRAINING APPARATUS	GALLOWAY , WILLIAM R.
07955938	Not Issued	161	10/02/1992	AUTOMATIC DISABLING OF TERMINATION OF A	GALLOWAY , WILLIAM C.

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		#20 #40 #40 #40 #40		DIGITAL COMPUTER BUS	Profession (Sense) (1984) (1985) (198
07955845	Not Issued	161	10/02/1992	METHOD FOR IMPROVING SCSI OPERATIONS BY ACTIVELY PATCHING SCSI PROCESSOR INSTRUCTIONS	GALLOWAY , WILLIAM C.
07955669	6563595	150	10/02/1992	Land - No. of Sign. To the Charles and the Control of the Contro	GALLOWAY, WILLIAM C.
07565033	Not Issued	161	08/09/1990	MOISTURE RESISTANT CONTAINER	GALLOWAY , WILLIAM W.
06929501	4948033	150	11/10/1986	MOISTURE RESISTANT CONTAINER	GALLOWAY , WILLIAM W.
06692808	Not Issued	161	01/18/1985	HUMAN NATURAL INHIBITOR OF COLLAGENASES	GALLOWAY , WILLIAM A.
06557575	Not Issued	161	12/02/1983	BLANK FOR SELF-LOCKING CONTAINER TRAY	GALLOWAY , WILLIAM W.

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Inventor		Search	

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L Number	Hits	Search Text	DB	Time stamp
1	34044	shim or (laminated adj bearing)	USPAT;	2004/03/01 14:06
			US-PGPUB;	
			EPO; JPO;	,
	4.5.5	ļ ,, , , , ,	DERWENT	0001/55/55
2	1371	epoxy adj matrix	USPAT;	2004/03/01 14:06
			US-PGPUB;	
			EPO; JPO;	
3	31	(shim or (laminated adi bassing)) and	DERWENT	2004/03/01 14:06
٦	31	(shim or (laminated adj bearing)) and (epoxy adj matrix)	USPAT; US-PGPUB;	2004/03/01 14:06
		(cpoxy au) macrix,	EPO; JPO;	
			DERWENT	
4	8	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 14:07
1		(epoxy adj matrix)) and circumferential	US-PGPUB;	
			EPO; JPO;]
			DERWENT	
5	0	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 14:07
		(epoxy adj matrix)) and (circumferential	US-PGPUB;	
		adj fiber)	EPO; JPO;	
_			DERWENT	2004/02/22
6	23	composite adj shim	USPAT;	2004/03/01 14:07
	.		US-PGPUB;	
			EPO; JPO; DERWENT	
7	3	(composite adj shim) and laminated and	USPAT;	2004/03/01 14:07
·	ا	bearing	US-PGPUB;	2003,00,01 14:07
			EPO; JPO;	
			DERWENT	
8	1	((composite adj shim) and laminated and	USPAT;	2004/03/01 14:08
•		bearing) and (circumferential adj fiber)	US-PGPUB;	
	Į i	- · ·	EPO; JPO;	
_		<u> </u>	DERWENT	
9	51451	load adj bearing	USPAT;	2004/03/01 14:08
			US-PGPUB;	
	<u> </u>		EPO; JPO;	<u> </u>
10	1.4700.	abim on desire	DERWENT	2004/02/25
10	147894	shim or damper	USPAT;	2004/03/01 14:08
	. 1		US-PGPUB;	
,			EPO; JPO; DERWENT	
11	1339592	compressive or compression or compress or	USPAT;	2004/03/01 14:08
	1000002	stress	USPAT; US-PGPUB;	2003/03/01 14:08
			EPO; JPO;	
			DERWENT	
12	17775	(compressive or compression or compress or	USPAT;	2004/03/01 14:09
		stress) and (load adj bearing)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
13	1036	((compressive or compression or compress	USPAT;	2004/03/01 14:09
		or stress) and (load adj bearing)) and	US-PGPUB;	
		(shim or damper)	EPO; JPO;	
14	. 0	(((compressive or compression or s	DERWENT	2004/03/01 14:10
. ± 4	۱ ۲	(((compressive or compression or compress or stress) and (load adj bearing)) and	USPAT; US-PGPUB;	2004/03/01 14:10
		(shim or damper)) and (circumferential adj	EPO; JPO;	
		fiber)	DERWENT	
15	11	(((compressive or compression or compress	USPAT;	2004/03/01 14:11
		or stress) and (load adj bearing)) and	US-PGPUB;	
		(shim or damper)) and (uniaxial or biaxial	EPO; JPO;	
		or triaxial or concentric and	DERWENT	
		concentrical)		
16	1215411	shim or damper or bearing	USPAT;	2004/03/01 14:12
			US-PGPUB;	
			EPO; JPO;	
17	20011	(chim on dames as beauties)	DERWENT	2004/02/21 11 12
17	28242	(shim or damper or bearing) and laminated	USPAT;	2004/03/01 14:12
		,	US-PGPUB; EPO; JPO;	
			DERWENT	
			DEI/WEIN I	

18	95	((shim or damper or bearing) and laminated	USPAT;	2004/03/01 14:12
) and (epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
1.0	5	(((shim or damper or bearing) and	DERWENT USPAT;	2004/03/01 14:13
19	5	laminated) and (epoxy adj matrix)) and	US-PGPUB;	2004/03/01 14:13
		(circumferential adj fiber)	EPO; JPO;	
		(circumicicinetal day libely	DERWENT	
20	3	((((shim or damper or bearing) and	USPAT;	2004/03/01 14:14
		laminated) and (epoxy adj matrix)) and	US-PGPUB;	
		(circumferential adj fiber)) and spiral	EPO; JPO;	
			DERWENT	
21	0	(((((shim or damper or bearing) and	USPAT;	2004/03/01 14:14
		laminated) and (epoxy adj matrix)) and	US-PGPUB;	
	!	(circumferential adj fiber)) and spiral)	EPO; JPO;	
	3	and extensible	DERWENT USPAT;	2004/03/01 14:21
22] 3	(((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and	US-PGPUB;	2004/03/01 14:21
		(circumferential adj fiber)) and spiral)	EPO; JPO;	
	!	and first	DERWENT	
23	l o	384/626 and (epoxy adj matrix)	USPAT;	2004/03/01 14:21
		1 1 2, 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
24	146	508/100	USPAT;	2004/03/01 14:21
			US-PGPUB;	
	1		EPO; JPO;	
0.5	_	500/100 1 /	DERWENT	2004/02/01 14 02
25	2	508/100 and (epoxy adj matrix)	USPAT;	2004/03/01 14:23
			US-PGPUB; EPO; JPO;	
			DERWENT	
26	7	74/574 and (epoxy adj matrix)	USPAT;	2004/03/01 14:23
20	, ·	1747574 and topony adj materixy	US-PGPUB;	2001/03/01 11123
			EPO; JPO;	
			DERWENT	
27	5	(74/574 and (epoxy adj matrix)) and	USPAT;	2004/03/01 14:24
		(circumferential and fiber)	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	0004/02/01 14 27
28	5	((74/574 and (epoxy adj matrix)) and (circumferential and fiber)) and (shim or	USPAT; US-PGPUB;	2004/03/01 14:37
		damper or bearing)	EPO; JPO;	
		damper of bearing)	DERWENT	
29	0	384/221 and (epoxy adj matrix)	USPAT;	2004/03/01 14:38
		000,000 0000 (00000)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
31	0	(428/292.1 and (shim or (laminated adj	USPAT;	2004/03/01 14:38
		bearing))) and (epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
30		420/202 1 and (chim am /laminated add	DERWENT	2004/03/01 14:39
30	3	428/292.1 and (shim or (laminated adj	USPAT; US-PGPUB;	2004/03/01 14:39
		Dearring))	EPO; JPO;	
			DERWENT	
32	0	428/292.1 and (circumferential adj fiber)	USPAT;	2004/03/01 14:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
33	40313	uniaxial or biaxial or triaxial	USPAT;	2004/03/01 14:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/00/00
34	170	(uniaxial or biaxial or triaxial) and	USPAT;	2004/03/01 14:41
		(shim or (laminated adj bearing))	US-PGPUB;	
			EPO; JPO; DERWENT	
35	3	((uniaxial or biaxial or triaxial) and	USPAT;	2004/03/01 14:43
		(shim or (laminated adj bearing))) and	US-PGPUB;	
		(epoxy adj matrix)	EPO; JPO;	
			DERWENT	
			L	

2004/03/01 14:44					
188	36	23	composite adj shim	USPAT;	2004/03/01 14:44
38 0 (384/626 and (epoxy adj matrix)) and (epoxy adj matrix) 37 (23 (composite adj shim) and (shim or (laminated adj bearing)) (204/03/01 14:44 204/03/01 14:45 204/03/01 14:46 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 14:56 204/03/01 15:33 204/03/01 15:3				US-PGPUB;	
39 0 (384/626 and (epoxy adj matrix)) and (poxy adj matrix) 39 (composite adj shim) and (shim or (laminated adj bearing)) (1 minated adj bearing) (1 minated adj				EPO; JPO;	
(epoxy adj matrix)		-		DERWENT	
(epoxy adj matrix)	38	0	(384/626 and (epoxy adj matrix)) and	USPAT;	2004/03/01 14:44
2004/03/01 14:45				US-PGPUB;	
23 (composite adj shim) and (shim or USPAT; USPAT				EPO; JPO;	
23					
Claminated adj bearing)	37	23	(composite adi shim) and (shim or	(2004/03/01 14:45
2004/03/01 14:45 2004/03/01 14:46 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 14:56 2004/03/01 15:33 2004/03/01 15:33 2004/03/01 15:33 2004/03/01 15:33 2004/03/01 15:33 2004/03/01	37	. 23			2001,03,01 11.13
39 0 74/575 and (shim or (laminated adj bearing)) 0 74/575 and (shim or (laminated adj bearing)) 0 0 0 0 0 0 0 0 0			(taminated adj bearing))	1	
39					
bearing) bearing) US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	20		74/575 and (ahim ar (laminated add		2004/02/01 14.45
40	39				2004/03/01 14:43
14			Dealing))		
40				1	ł
	40]	74/574 (1		2004/02/01 14-45
1	40	34			2004/03/01 14:45
1			bearing))		
41					
1	41	0		·	2004/03/01 14:45
188/378 and (shim or (laminated adj bearing) DERWENT USPAT; USPAC; USPAT; USPAC; USPAT; U			bearing))) and (epoxy adj matrix)	US-PGPUB;	
42				EPO; JPO;	
Bearing Bear				DERWENT	
Searing Sear	42	31	188/378 and (shim or (laminated adj	USPAT;	2004/03/01 14:46
1				US-PGPUB:	
13					
43					
bearing))) and (epoxy adj matrix) US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT	43	0	(188/378 and (shim or (laminated adi		2004/03/01 14-46
### 10	13	"			2001,03,01 11110
A4			bearing,,, and (epoxy adj matrix)		
1				1	
bearing))) and (circumferential adj fiber) US-PGPUB; EPO; JPO; DERWENT USPAT; US-P	144		(100/270 and /ahim am /laminated adi	1	2004/02/01 14.54
Seport S	44	"			2004/03/01 14:54
DERMENT USPAT; 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:55 2004/03/01 14:56 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 14:58 2004/03/01 15:32 2004/03/01 15:32 2004/03/01 15:33 2004/03/01 15			bearing))) and (circumferential adj fiber)		
45 2 5488081.pn. USPAT; US-PGPUB; EPO; JPO; DERWENT					·
10 5488081.pn. and (epoxy adj matrix) US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPU	1	_			
### 10 S488081.pn. and (epoxy adj matrix) EPO; JPO; BERWENT USPAT; U	45	2	5488081.pn.		2004/03/01 14:55
DERMENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; U				US-PGPUB;	
46 0 5488081.pn. and (epoxy adj matrix) USPAT; US-PGPUB; EPC; JPO; DERWENT USPAT; US-P	1			EPO; JPO;	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; J				DERWENT	
### 10 6132870.pn. and (epoxy adj matrix) EPO; JPO; DERWENT USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT;	46	0	5488081.pn. and (epoxy adj matrix)	USPAT;	2004/03/01 14:55
DERWENT USPAT; 2004/03/01 14:58 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO; USPAT; USPAT; US-PGPUB; EPO; JPO; USPAT;				US-PGPUB;	
47 0 6132870.pn. and (epoxy adj matrix) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-				EPO; JPO;	
1175				DERWENT	
1175	47	0	6132870.pn. and (epoxy adi matrix)	USPAT;	2004/03/01 14:58
### 1175 Composite and shim and bearing EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US			\- <u></u>	US-PGPUB:	
DERWENT USPAT;					
48			<u>'</u>		
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB;	148	1175	composite and shim and bearing		2004/03/01 14.50
### 10 (composite and shim and bearing) and (epoxy adj matrix) ### 2004/03/01 15:32 ### 2004/03/01 15:32 ### 2004/03/01 15:33	"	11/3	composite and online and beating		2004,03/01 14.30
10 (composite and shim and bearing) and (epoxy adj matrix) 2004/03/01 15:32 2004/03/01 15:32 2004/03/01 15:33	1				
10 (composite and shim and bearing) and (epoxy adj matrix) 2004/03/01 15:32 (shim or (laminated adj bearing)) and torsion 2 ((shim or (laminated adj bearing)) and torsion) 2 ((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix) 2 ((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix) 3				i .	
(epoxy adj matrix) US-PGPUB; EPO; JPO; DERWENT 50 787 (shim or (laminated adj bearing)) and torsion USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT 51 2 ((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix) USPAT; US-PGPUB; EPO; JPO; DERWENT 52 166 laminated adj bearing USPAT; US-PGPUB; EPO; JPO; DERWENT 53 166 (laminated adj bearing) and (shim or (laminated adj bearing)) USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT	140	1.0	(composite and shim and harriss)		2004/02/01 15-20
EPO; JPO; DERWENT USPAT; 2004/03/01 15:33 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT;	49	10			ZUV4/U3/U1 15:32
Temperature Derivent Derivent Service			(epoxy adj matrix)		
Table Tabl				ľ	
torsion US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;				l .	
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	50	787			2004/03/01 15:33
51 2 ((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix) 52 166 laminated adj bearing 53 166 (laminated adj bearing) and (shim or (laminated adj bearing)) 53 166 (laminated adj bearing)) 54	,		torsion		
51 2 ((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix) 52 166 laminated adj bearing 166 (laminated adj bearing) and (shim or (laminated adj bearing)) 53 166 (laminated adj bearing)) 166 (laminated adj bearing)) 167 (laminated adj bearing)) 168 (laminated adj bearing)) 169 (laminated adj bearing)) 170 (laminated adj bearing))				EPO; JPO;	
torsion) and (epoxy adj matrix) US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; OBRIGHT OF USPAT; US-PGPUB; EPO; JPO;				DERWENT	
torsion) and (epoxy adj matrix) US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	51	2	((shim or (laminated adj bearing)) and	USPAT;	2004/03/01 15:33
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; JPO; US-PGPUB; EPO; JPO;					
52 166 laminated adj bearing USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; (laminated adj bearing) and (shim or (laminated adj bearing)) USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;					
US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/03/01 15:33 (laminated adj bearing)) US-PGPUB; EPO; JPO;	52	166	laminated adi bearing		2004/03/01 15:33
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	1 52		Tamiliacea aaj bealing		2001,00,01 10.00
53 166 (laminated adj bearing) and (shim or USPAT; US-PGPUB; EPO; JPO;					
53 166 (laminated adj bearing) and (shim or USPAT; 2004/03/01 15:33 US-PGPUB; EPO; JPO;					
(laminated adj bearing)) US-PGPUB; EPO; JPO;	63	100	(1 aminated add based as 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		2004/02/01 15:22
EPO; JPO;	53	166		1	2004/03/01 15:33
			(laminated adj bearing))		
DERWENT					
		L		DERWENT	<u> </u>

<u> </u>	T		I tionam -	1 2004/02/01 15 24
54	2	((laminated adj bearing) and (shim or (laminated adj bearing))) and (epoxy adj	USPAT; US-PGPUB;	2004/03/01 15:34
		matrix)	EPO; JPO;	
			DERWENT	
55	3420	composite and shim	USPAT;	2004/03/01 15:34
			US-PGPUB;	
			EPO; JPO;	
	2400		DERWENT	2004/02/01 15:24
56	3420	composite and shim	USPAT; US-PGPUB;	2004/03/01 15:34
			EPO; JPO;	
			DERWENT	
57	25	(composite and shim) and (epoxy adj	USPAT;	2004/03/01 15:34
		matrix)	US-PGPUB;	
			EPO; JPO;	
5.0			DERWENT	0004/02/01 15 24
58	0	((composite and shim) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT;	2004/03/01 15:34
		matrix); and (circumferential adj liber)	US-PGPUB; EPO; JPO;	
			DERWENT	
59	252	circumferential adj fiber	USPAT;	2004/03/01 15:34
			US-PGPUB;	
			EPO; JPO;	
60	2-		DERWENT	0004/00/04 15 5
60	35	(circumferential adj fiber) and spiral	USPAT;	2004/03/01 15:34
			US-PGPUB; EPO; JPO;	
			DERWENT	
61	5	((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:35
		and (epoxy adj matrix)	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
62	5	(((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:35
		and (epoxy adj matrix)) and bearing	US-PGPUB; EPO; JPO;	
			DERWENT	
63	4	(((circumferential adj fiber) and spiral)	USPAT;	2004/03/01 15:36
		and (epoxy adj matrix)) and (load adj	US-PGPUB;	
		bearing)	EPO; JPO;	
64	75		DERWENT	0004/02/01 15 26
04	/5	shim and composite and extensible	USPAT; US-PGPUB;	2004/03/01 15:36
			EPO; JPO;	
			DERWENT	
66	0		USPAT;	2004/03/01 15:36
		epoxy) and (circumferential adj fiber)	US-PGPUB;	
			EPO; JPO;	
65	8	(shim and composite and extensible) and	DERWENT USPAT;	2004/03/01 15:37
0.5	8	epoxy	USPAT; US-PGPUB;	2004/03/01 13:37
			EPO; JPO;	
			DERWENT	
67	3793	428/411.1	USPAT;	2004/03/01 15:37
			US-PGPUB;	
			EPO; JPO;	
69	0	(428/411.1 and shim) and (epoxy adj	DERWENT USPAT;	2004/03/01 15:37
		matrix)	US-PGPUB;	2004/03/01 13:3/
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT	
68	24	428/411.1 and shim	USPAT;	2004/03/01 15:37
			US-PGPUB;	
			EPO; JPO;	
70	o	((428/411.1 and shim) and (epoxy adj	DERWENT USPAT;	2004/03/01 15:37
' ĭ		matrix)) and fiber	US-PGPUB;	2004/03/01 13.37
			EPO; JPO;	
]			DERWENT	
71	0	(428/411.1 and shim) and extensible	USPAT;	2004/03/01 15:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

Cyntua:

Is There anyone else That I can talk to regarding this case. It was originally an PCE of Kin's.

Applicant came in for an internew.

This has been theorem 2RCE's.

Il slavened additionally (March 2004) - enclosed.

428/411.1 Carninated Structure bearing 508/100 384/626 machine elements of inbration damping means 14/574 384/221 inition damping mass

propelly shaft

bearing including a fiber

your throughs r

luggestors 428/292.1 non integrated paper or web 188 | 318 384/904 384/907 384/ 911 Marks,

Looks like you've searched everywhere you should have

Jill